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Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-3 (canceled).

- 4. (Currently amended) A method for transporting draining chemical corrosive waste, comprising the step of transporting the corrosive waste in DWV pipes and pipe fittings through a pipe fitting comprising chlorinated polyvinyl chloride, wherein the fitting comprises a bore having a pitch that changes by at least about 1/4" per foot.
- 5. (Currently amended) The method of claim 4, wherein the waste is from an industrial process waste.

Claim 6 (canceled).

7. (Original) The method of claim 4 wherein the waste is an acid waste.

Claims 8-16 (canceled).

- 17. (Currently amended) A method of installing a DWV pipe fitting for conducting chemical corrosive waste away from a source of chemical corrosive waste, comprising the steps of:
- (a) providing a DWV the pipe fitting comprising chlorinated polyvinyl chloride, the DWV fitting having a first opening and a second opening, wherein the fitting comprises chlorinated polyvinyl chloride and has a bore with a pitch that descends by at least about 1/4" per foot; and
 - (b) joining the first opening of the DWV fitting to the source of corrosive waste.

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18. (Currently amended) The method of claim 17, further comprising the step of chemically welding joining the second opening of the DWV fitting to an opening of a pipe comprising chlorinated polyvinyl chloride.

Claim 19 (canceled).

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- 20. (Previously presented) The method of claim 17, wherein the source of corrosive waste is a laboratory.
- 21. (Previously presented) The method of claim 17, wherein the source of corrosive waste is an industrial process.

Claims 22-23 (canceled).

- 24. (New) The method of claim 4, further comprising the step of transporting the corrosive waste from the fitting into a pipe comprising CPVC, wherein the pipe is joined to the pipe fitting.
- 25. (New) The method of claim 24, wherein the pipe and pipe fitting are joined by solvent cement welding.
- 26. (New) The method of claim 24, wherein the pipe consists of CPVC and is disposed within a pipe made from a different material.
- 27. (New) The method of claim 24, wherein the pipe is connected to a corrosive waste system selected from the group consisting of a polypropylene waste system, a PVDF waste system, a glass waste system, a polyolefin waste system, and an iron waste system.
- 28. (New) The method of claim 4, wherein the pipe fitting consists essentially of chlorinated polyvinyl chloride.

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29. (New) The method of claim 4, wherein the pipe fitting consists of chlorinated polyvinyl chloride.

- 30. (New) The method of claim 4, wherein the waste is an aliphatic solution.
- 31. (New) The method of claim 4 wherein the pipe fitting is connected to a laboratory waste system.
- 32. (New) The method of claim 18, wherein the pipe is connected to a corrosive waste system selected from the group consisting of a polypropylene waste system, a PVDF waste system, a glass waste system, a polyolefin waste system, and an iron waste system.
- 33. (New) The method of claim 18, wherein the fitting is joined to the pipe by chemical welding.